



STIC Search Report **EIC 3600**

STIC Database Tracking Number: 94803

TO: Avila Stephen
Location: PK5
Art Unit : 3617
Tuesday, April 27, 2004

Case Serial Number: 09/803453

From: Etelka Griffin

Location: EIC 3600

PK5-Suite 804

Phone: 308-4211

Etelka.griffin@uspto.gov

Search Notes

LITIGATION SEARCH

Source: [Legal > Area of Law - By Topic > Patent Law > Patents > U.S. Patents > Utility, Design and Plant Patents](#) 

Terms: [patno=5888109](#) ([Edit Search](#))

851299 (08) 5888109 March 30, 1999

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5888109

◆ [GET 1st DRAWING SHEET OF 4](#)

[Access PDF of Official Patent *](#)

[Check for Patent Family Report PDF availability *](#)

* Note: A transactional charge will be incurred for downloading an Official Patent or Patent Family Report. Your acceptance of this charge occurs in a later step in your session. The transactional charge for downloading is outside of customer subscriptions; it is not included in any flat rate packages.

[Link to Claims Section](#)

March 30, 1999

Outboard motor support device

REISSUE: Reissue Application filed Mar. 8, 2001 (O.G. Sep. 4, 2001) Ex. Gp.: 3612; Re. S.N. 09/803,453, (O.G. September 4, 2001)

APPL-NO: 851299 (08)


FILED-DATE: May 5, 1997

GRANTED-DATE: March 30, 1999

CORE TERMS: kicker, boat, tie down, bracket, outboard motor, strap, transom, outboard, trolling, fishing ...

ENGLISH-ABST:

An outboard motor support device for securing an outboard motor to a transom of a boat which comprises a tie down bracket, a support, and a tie down strap. The tie down bracket being secured to the transom of the boat while the support is rotatably mounted to the motor such that when the motor is in an up position, the support can rotate about its mounting point to contact and support the motor. The tie down strap then passes behind the motor and is secured to the tie down bracket. This secures the motor between the support and the tie down strap providing additional support.

Source: [Legal > Area of Law - By Topic > Patent Law > Patents > U.S. Patents > Utility, Design and Plant Patents](#) 

Terms: [patno=5888109](#) ([Edit Search](#))

View: **Custom**

Segments: Appl-no, English-abst, Granted-date, Reissue

Date/Time: Tuesday, April 27, 2004 - 2:53 PM EDT

[About LexisNexis](#) | [Terms and Conditions](#)

No Documents Found!

No documents were found for your search (5,888,109 or 5888109).
Please edit your search and try again. You may want to try one or
more of the following:

- Check for spelling errors.
- Remove some search terms.
- Use more common search terms.
- If applicable, look for all dates.

[Edit Search](#)

[About LexisNexis](#) | [Terms and Conditions](#)

[Copyright © 2004 LexisNexis](#), a division of Reed Elsevier Inc. All rights reserved.

*Patent Cases from Federal
Courts and Administrative
Materials*

No Documents Found!

No documents were found for your search (5888109 or 5,888,109).
Please edit your search and try again. You may want to try one or more of the following:

- Check for spelling errors.
- Remove some search terms.
- Use more common search terms.
- If applicable, look for all dates.

*Patent, Trademark &
Copyright Periodicals,
Combined*

[Edit Search](#)

[About LexisNexis](#) | [Terms and Conditions](#)

Copyright © 2004 LexisNexis, a division of Reed Elsevier Inc. All rights reserved.

Patent Number :

US5888109 A 19990330 [US5888109]

Title :

(A) Outboard motor support device

Inventor(s) :

(A) POLL STEVEN J (US)

Application Nbr :

US85129997 19970505 [1997US-0851299]

Priority Details :

US85129997 19970505 [1997US-0851299]

Intl Patent Class :

(A) B63H-005/125

EPO ECLA Class :

B63H-020/00T

B63H-021/26

US Patent Class :

ORIGINAL (O) : 440055000; CROSS-REFERENCE (X) : 248640000
440900000

Document Type :

Basic

Citations :

US1172176; US3693576; US4650427; US4828186; US4842239

Publication Stage :

(A) United States patent

Abstract :

An outboard motor support device for securing an outboard motor to a transom of a boat which comprises a tie down bracket, a support, and a tie down strap. The tie down bracket being secured to the transom of the boat while the support is rotatably mounted to the motor such that when the motor is in an up position, the support can rotate about its mounting point to contact and support the motor. The tie down strap then passes behind the motor and is secured to the tie down bracket. This secures the motor between the support and the tie down strap providing additional support.

Patent Number :

US5888109 A 19990330 [US5888109]

Application Number :

US85129997 19970505 [1997US-0851299]

Action Taken :

20010904 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20010308

Update Code :

2003-22

1 / 1 CRXX - ©CLAIMS/RRX

Patent Number :

5,888,109 D 19990330 [US5888109]

Patent Assignee :

Poll, Steven J

Actions :

20010308 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20010904
REISSUE REQUEST NUMBER: 09/803453
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3612

Reissue Patent Number:

1 / 1 INPADOC - ©INPADOC

Patent Number :

US 5888109 A 19990330 [US5888109]

Title :

OUTBOARD MOTOR SUPPORT DEVICE

Inventor(s) :

POLL STEVEN J [US]

Patent Assignee (Words) :

POLL STEVEN J [US]

Application Details :

US 851299/97-A 19970505 [1997US-0851299]

Priority Details :

US 851299/97-A 19970505 [1997US-0851299]

Intl. Patent Class. :

B63H-005/125

WPI Cross Reference :

1999-243042 (G)

1 / 1 LGST - ©EPO

Patent Number :

US5888109 A 19990330 [US5888109]

Application Number :

US85129997 19970505 [1997US-0851299]

Action Taken :

20010904 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20010308

Update Code :

2003-22